LAILA SUMIYA KHAN

BSc in CSE from BRAC University

CAREER OBJECTIVE

Secure a meaningful career prospect that will allow me to fully utilize my knowledge and skills while also making a worthwhile contribution to the development of the organization

GET IN TOUCH WITH ME

01704951237

nilokhan207@gmail.com

www.linkedin.com/in/laila-sumiya-khan-nilo

INTERPERSONAL SKILLS

- Leadership and Organized
- Reliable and professional
- Communication Skills
- Good time management skills
- Dedicated and Hard worker
- Team person

ACADEMIC HISTORY

B.SC. IN COMPUTER SCIENCE AND ENGINEERING | BRAC UNIVERSITY

Major: Computer Science & Engineering
CGPA : 3.09
April 2017 - September 2021

HSC | ISHWARDI GOVT. COLLEGE

Major: Science
GPA : 4.67
July 2014 - December 2016

SSC | IKKSHU GABESHAWANA HIGH SCHOOL

Major: Science
GPA : 5.00
January 2009 - December 2013

COMPUTER PROFICIENCY

- Microsoft Word
- Microsoft Excel
- Microsoft Powerpoint
- Internet & Email

SKILLS

Programming Language
- Python
- HTML
- CSS

PROJECTS

Online Food Order (https://lailasumiyakhan.github.io/Online_Food_Order/index.html)

ADDITIONAL INFORMATION

Language: Bengali & English
Interest: Travelling, Food, Movie

REFERENCE

Dr. Jia Uddin
Assistant Professor
Technology Studies, Endicott College,
Woosong University, Daejeon, Korea
Visiting Faculty Staffordshire University,
United Kingdom
Associate Professor and Undergraduate Coordinator
(On leave);
Dept. of CSE, Brac University, Dhaka, Bangladesh
Email: jia.uddin@wsu.ac.kr

Nabuat Zaman Nahim
Lecturer
Department of Computer Science and Engineering | BRAC University
Dhaka, Bangladesh
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EXTRA CURRICULAR ACTIVITIES

Volunteer, Orientation programme of BRAC University| January 2019

- Accepted guidance from the Volunteer Coordinator.
- Participated in orientations, trainings and meetings.
- Carried out my tasks efficiently and honestly.

BRAC University Leadership Club | January 2019 - April 2020

- Helped the club function effectively.
- Performed general tasks for the club (such as printing posters, content writing, share events details through social media) .
- Participated in club meetings.

ACHIEVEMENT

Got more than 80% marks in algorithms and databases courses.

THESIS

Transfer Learning Based Industrial Steel Plates Fault Diagnosis using Industrial Fault Signals

- This thesis was about the existing industrial fault diagnosis models and an image-based deep learning model to detect or predict industrial faults. In order to do that convert 1D sensor's fault signals to 2D images then extract deep features using a deep learning model for training and testing the classifier.To validate we used an industrial fault data set. As programming tools, used Python and MATLAB.